



## INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7 :

A61F 5/443

A1

(11) International Publication Number:

WO 00/53133

(43) International Publication Date: 14 September 2000 (14.09.00)

(21) International Application Number: PCT/GB00/00805

(22) International Filing Date: 9 March 2000 (09.03.00)

(30) Priority Data:

9905313.4

9 March 1999 (09.03.99)

GB

9918085.3

2 August 1999 (02.08.99)

GB

(71) Applicant (for all designated States except US): WELLAND MEDICAL LIMITED [GB/GB]; 7 Brunel Centre, Newton Road, Crawley, West Sussex RH10 2TU (GB).

(72) Inventors; and

(75) Inventors/Applicants (for US only): MILLS, Barrie [GB/GB]; 24 Redstone Road, Redhill, Surrey RH1 6EA (GB), SMITH, Rory, James, Maxwell [GB/GB]; High Dene, Hebdon, Skipton, North Yorkshire BD23 5EBY (GB).

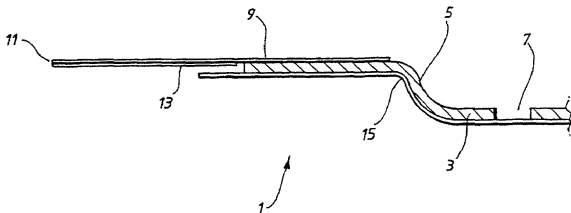
(74) Agents: HUTCHINS, Michael, Richard et al.; Fry Heath &amp; Spence, The Old College, 53 High Street, Horley, Surrey RH6 7BN (GB).

(81) Designated States: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG).

Published

With international search report.

(54) Title: ADHESIVE PADS FOR OSTOMY BAGS



(57) Abstract

The invention provides a deformable pad (1) for removably securing an ostomy bag to the skin of a patient consisting essentially of a plastics film bonded to an adhesive material (3); the pad having an opening (7) for receiving stoma waste, the opening (7) being surrounded by a pliable unreinforced convex formation on a body-side face of the pad.